

*AMENDMENTS TO THE SPECIFICATION*

At page 9, after line 14, insert:

Fig. 16 is a block diagram showing structure of a display device in accordance with the ninth embodiment of the invention.

Replace the paragraph beginning at page 41, line 2 with:

A display device in accordance with the ninth embodiment of this invention uses any one of the wavelength converting laser device in accordance with embodiments 1-8 as a light source 10 to generate images. The display device of this invention modulates a laser from a high-intensity light source 10 by an optical modulating means 14 and projects them to generate images on a screen 15. For example, among three elementary colors, a wavelength converting laser device 11 having a 3 Watt power output at a wavelength of 473 nm is used for a blue light source and a wavelength converting laser device 12 having a 2 Watt power output at a wavelength of 532 nm is used for a green light source. Besides, among the three elementary colors, as a red light source, laser diode device 13 is used.

Replace the paragraph beginning at page 41, line 13 with:

Further, as the optical modulating means 14, a liquid crystal or a digital reflecting element DMD (Digital Micro-mirror Device) is used. In a liquid crystal display device using the liquid crystal as the optical modulating means 14, an element is made by holding a liquid crystal material between, for example, glass substrates and images are generated by utilizing the change of optical property of the element, caused with change of the molecular arrangement of the liquid crystal, caused by applying an external electric field.

Replace the paragraph beginning at page 42, line 2 with:

Also, in a micro-mirror display device using the DMD as the optical modulating means 14, images are generated by arranging, in two-dimensions, micro-mirrors produced by MEMS technology (Micro Electro Mechanical Systems) and by on-off driving through swinging each mirror.